

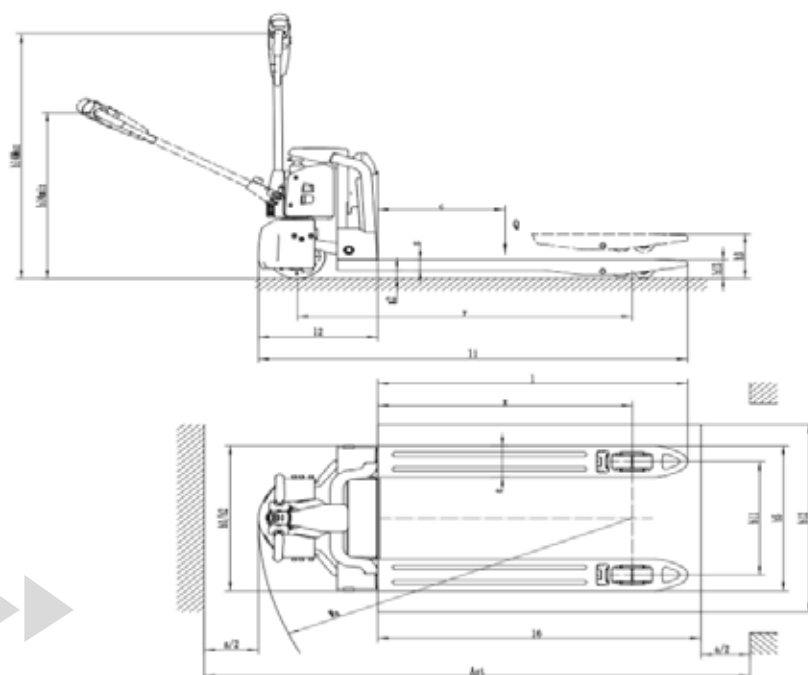


CBD15
ZORRA ELECTRICA KONING CBD15

Distinguishing mark							
1,1	Manufacturer			KONING			
1,2	Model designation			CBD15-N1D2L			
1,3	Drive unit			Energía			
1,4	Operator type			Modo de Acción			
1,5	rated capacity	Q	kg	1500			
1,6	Load center distance	c	mm	600			
1,8	Axle centre to fork face	x	mm	944			
1,9	Wheelbase	y	mm	1243			
Weight							
2,1	Service weight (include battery)		kg	139	140	142	144
2,2	Axle loading, laden driving side/loading side		kg	645/994	645/995	646/996	646/997
2,3	Axle loading, unladen driving side/loading side		kg	100/39	100/40	101/41	102/42
Types, Chassis							
3,1	Tyre type driving wheels/loading wheels			Agua destilada			
3,2	Tyre size, driving wheels (diameter*width)		mm	Φ210x70			
3,3	Tyre size, loading wheels (diameter*width)		mm	Φ80x60			
3,4	Wheels, number driving, caster/loading (x=drive wheels)		mm	1x/4			
3,5	Track width, rear, loading side	b11	mm	400/535			

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Dimensions				
4,4	Lift height	h3	mm	200
4,9	Height drawbar in driving position	h14	mm	770/1160
4,15	Lowered height	h13	mm	85
4,19	Overall length	l1	mm	1594
4,20	Length to face of forks	l2	mm	444
4,21	Overall width	b1/ b2	mm	550/685
4,22	Fork dimensions	s/ e/ l	mm	50/150/1150
4,25	Distance between fork-arms	b5	mm	550/685
4,32	Ground clearance, center of wheelbase	m2	mm	35
4,34.1	Aisle width for pallets 1000 × 1200	Ast	mm	1829
4,34.2	Aisle width for pallets 800 × 1200	Ast	mm	1879
4,35	Turning radius	Wa	mm	1423
Performance data				
5,1	Travel speed, laden/ unladen		km/ h	4.2/4.5
5,2	Lifting speed, laden/ unladen		m/ s	0.019/0.028
5,3	Lowering speed, laden/ unladen		m/ s	0.079/0.046
5,8	Max. gradeability, laden/unladen			5/10
5,10	Service brake type			Electricidad
Electric-engine				
6,1	Drive motor rating S2 60 min		kW	0,75
6,2	Lift motor rating at S3 15%		kW	0,5
6,4	Battery voltage/nominal capacity K5			24/20 24/30 24/40 24/60
6,5	Battery weight		kg	6,8 8,2 9,8 12,2
Addition data				
8,1	Type of drive control			Flujo Continuo
10,5	Steering type			Mecánica
10,7	Sound pressure level at the driver's ear		dB(A)	≤70



FICHA TECNICA

